

Station Name: 649 03 12

Horizontal Datum: NAD 83/91
Vertical Datum: NAVD 88
Control Point ID: Book: 649

Page: 03 Pt #: 12

State: Washington
County: Snohomish
Established By: Conner & Assoc

Section: 8

Township: 28 N

Range: 5 E

LATITUDE: 47 55 37.05194
LONGITUDE: 122 11 31.32479

ORTHOMETRIC HEIGHT: 234.4 Feet
71.44 Meters

Washington State Plane Coordinates - North Zone

	Northing	Easting	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec
Feet	341066.465	1307326.682	0.99994778	-01 00 41.7
	103957.2664	398473.9695		

HORIZONTAL DATA:

Horizontal coordinates were established by Rapid Static GPS observations in 1996.

GPS Software used: STAR*NET-GPS VER. 5.106 and LEICA SKI, VER 2.1, Data initially down loaded to SKI and vector files created therein, data adjustment completed using STAR*NET-GPS.

Data sheet edited by Geodetic Consultants in 1996.

Revised by Geodetic Consultants 5/5/97.

VERTICAL DATA:

Correction factor to NGVD29: -1.120 m.

Vertical Data: Elevation was determined by GPS and is estimated to be accurate within 0.04 meters.

The Old City of Everett Monument Book shows the elevation of this mark to be 234.34 ft relative to NAVD88, however this elevation should be used with caution because of the lack of information about how this elevation was established.

MONUMENT DESCRIPTION

A standard City of Everett monument set 12 inches below the rim of an iron monument case and cover. It is the PT of Panaview Boulevard the plat of Valley View, 12 feet n North of cul-de-sac intersection monument case and cover.

TO REACH

Go 0.62 mile east on 75th Street, over Interstate Highway 5, from the intersection with Broadway. It is on the center line of Panaview Boulevard, about 200 feet north of Riverview Boulevard. The Old City of Everett Monument Book describes the monument as a Standard City Monument, see the Plat of Valley View, Field Book # 400, pg 3

REFERENCES

Az from North	Distance	Reference Description
48 degrees	37.2 feet	from a catch basin
270 degrees	17.7 feet	from a catch basin
172 degrees	50.0 feet	from a Sanitary Sewer Manhole lid

Month & Year Recovered :

Condition of Mark:

Recovered By: